





AMPCO® PLUGS AND SOCKETS RECTANGULAR TYPE WITH ISOLATOR 63A - 500V

Swedish Standard, fully interchangeable with CEWE

Rectangular type plugs and sockets, mechanically interlocked, with on-load isolator. Housing made of high pressure die cast aluminium and epoxy powder coated to give an attractive appearance (electric orange) and a lasting finish, even in coastal atmospheres. All springs and screws are cadmium plated. Inserts are manufactured of brass, inserted in moulded insulation (unbreakable and heat

resistant). Switch socket splashproof protected for outdoor installation. One bottom and one top entry (32 mm) provided for easy cable or conduit termination.

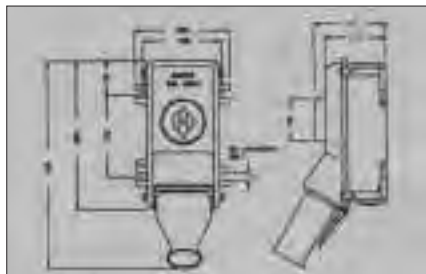
IP44 ▲ SPLASHPROOF, SWITCHED DUAL INTERLOCKED CEWE TYPE SOCKET - METAL

A	V	3P+E* 	3P+N+E* 
63	400/500	A1901	A1905

* scraping earth





DIMENSIONS: IN mm

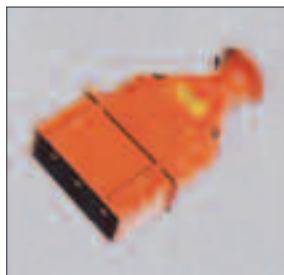


WEIGHT: 5 kg

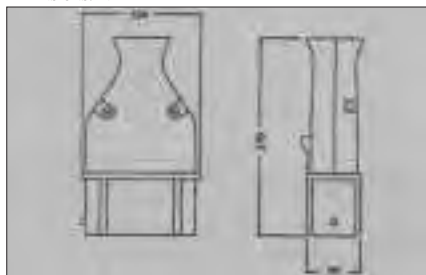
IP44 ▲ SPLASHPROOF CEWE TYPE PLUG - METAL

A	V	3P+E* 	3P+N+E* 
63	400/500	A1900	A1904

* scraping earth



DIMENSIONS: IN mm



WEIGHT: 1,2 kg

Note: Above plugs and sockets originate from an old Swedish standard. They are still very popular on mines and in industry, and we are the only manufacturers worldwide. However, one must keep in mind that they have to be phased out in South Africa before the year 2000 for new installations. See SABS letter on page 36.